

App. No. 10/707,637

In the Claims:

1-14 (cancelled)

What is claimed is:

15. (new) A laparoscopy instrument comprising; a shaft connecting a proximal end and a distal end; a handle on said proximal end, said handle attached to a power source for bipolar electrocautery with said handle housing embodiments to engage cautery means and cutting means and a shaft rotation means; a tip on said distal end, with said tip housing one fixed and two movable jaws, said fixed jaw and one movable jaw connected to said power source for bipolar cautery via said shaft, the other movable jaw is a cup shape cutting jaw connected to said handle via said shaft with a movable part of the handle and is connected to the cutting jaw in the distal portion of the device with the forward movement of said movable part of the handle opening the cutting jaw and backward movement closing said cutting jaw.

16. (new) A laparoscopy instrument according to Claim 1 further comprising an ergonomically efficient design to allowing a surgeon to use middle finger for additional step during a surgical procedure without removing or repositioning the fingers.

17. (new) A laparoscopy instrument according to Claim 1 further comprising said moving handle is for positioning 4.sup.th and 5.sup.th fingers.